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Zusammenfassung von **JP 6206932 (A)**

PURPOSE: To obtain an olefin polymer having large melt tension and large melt viscosity ratio in good reproducibility of quality and high efficiency by polymerizing an olefin in the presence of a catalyst containing a reaction product of a specific Mg compound and a Ti compound, an organoaluminum compound and a halogen compound.; **CONSTITUTION:** An olefin (e.g. propylene) is polymerized or copolymerized in the presence of a catalyst formed from (A) a titanium catalyst component consisting essentially of titanium, halogen and magnesium, being a mutual reaction product of a magnesium compound expressed by the formula $[R$ and R are hydrocarbon; X is halogen; $0 \leq n \leq 2$; $0 \leq m$; $(OR + R \leq 1 \text{ and } OH)/Mg$ [molar ratio] ≥ 1] and a halogen-containing titanium compound component and satisfying the formula $OR \leq 2 \text{ and } Ti \leq 0.25$ ($R \leq 2$ is $R + R \leq 1$), (B) an organoaluminum compound (e.g. triisobutylaluminum) and, as necessary, (C) a halogen compound (e.g. ethylene dichloride) other than the component A and the component B to provide the objective polymer.